



FIG.2

Young cho 2 of 3 μ, BLOOD VISCOSITY (cP) V1025/20094 FIG.3 SHEAR RATE (1/sec) μ, BLOOD VISCOSITY (cP) FIG.5 0 240 120 FREQUENCY (Hz) μ, BLOOD VISCOSITY (log cP) FIG.6 TEMPERATURE (log) μ, BLOOD VISCOSITY (cP)  $\mu = Ae^{-B/T}$ . Where A&B are constants FIG.7

**TEMPERATURE** 

